

ABSTRACT OF THE DISCLOSURE

A liquid crystal display apparatus is produced by the steps of arranging pixel electrodes, TFT devices and signal wiring on one surface of one substrate, arranging a transparent layer on a portion of one surface of a transparent substrate which portion is to be a display portion, bonding the one substrate and the transparent substrate to each other while the one surface having the pixel electrodes formed thereon faces the one surface having the transparent layer formed thereon, and injecting a liquid crystal between the substrates to form a liquid crystal layer. A fluidization path of the liquid crystal can be secured in a non-display portion, too, in which the TFT devices and the signal wiring are disposed when the liquid crystal is injected. Therefore, it is possible to shorten the injection time by increasing the liquid crystal injection speed and to improve productivity.